

and

Defense Agency: : ARMY

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Recommendation

Reviewer(s) Signature/Date/Command

Clear
9-29-04

Allen P. Allen
 SNR
 5-27-04
 MAY 27 2004
 U.S. Army

The attached copy of the application, any copies made therefrom and this form must be returned to the TO once a recommendation not to impose secrecy has been made or a secrecy order has been rescinded.

According to 35 U.S.C. 184, the subject matter of this application may be filed in a foreign country for the purpose of filing a patent application without a license any time after the expiration of 6 months from the filing date unless the application becomes the subject of a secrecy order.

10. The first finding is a significant correlation of 0.56 between the number of days that the patient is able to delay the administration of an insulin injection and the number of days that the patient is able to delay the administration of a blood glucose test. This correlation is significant at the 0.05 level. The second finding is a significant correlation of 0.48 between the number of days that the patient is able to delay the administration of an insulin injection and the number of days that the patient is able to delay the administration of a blood glucose test. This correlation is significant at the 0.05 level. The third finding is a significant correlation of 0.48 between the number of days that the patient is able to delay the administration of an insulin injection and the number of days that the patient is able to delay the administration of a blood glucose test. This correlation is significant at the 0.05 level. The fourth finding is a significant correlation of 0.48 between the number of days that the patient is able to delay the administration of an insulin injection and the number of days that the patient is able to delay the administration of a blood glucose test. This correlation is significant at the 0.05 level. The fifth finding is a significant correlation of 0.48 between the number of days that the patient is able to delay the administration of an insulin injection and the number of days that the patient is able to delay the administration of a blood glucose test. This correlation is significant at the 0.05 level.